

YL-FL-08

AUTO FINGER JOINTING LINE

An extra value in performance and price



If you need to increase productivity and quality in finger jointing operations, you can consider the YL-FL-08 Auto Finger Jointing Line. The entire machining procedures from workpiece in-feed, left and right shaping to jointing is fast, smooth and accurate. The whole production line is carefully designed and built for maximum dependability year after year.



CUTS INVESTMENT COSTS
CUTS MACHINING TIME

 A WORLD-CLASS WOODWORKING MACHINERY MANUFACTURER

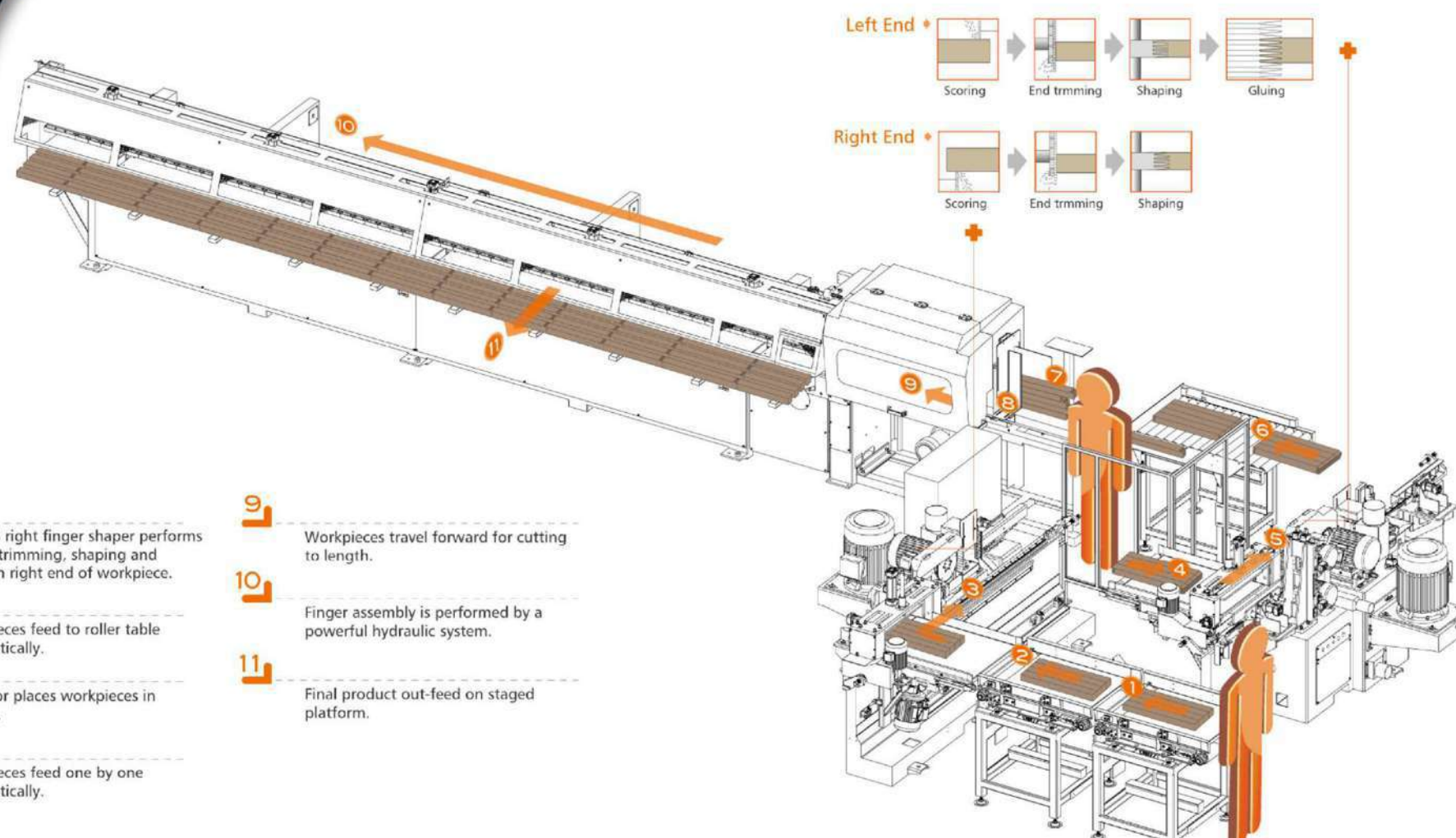
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PRODUCTION FLOW CHART

- 1 Automatic initial in-feeding of workpiece.
- 2 Automatic feed table.
- 3 YL-F-C07 left finger shaper performs scoring, trimming and shaping on left end of workpiece.
- 4 Workpieces automatically travel into right finger shaper.
- 5 YL-F-C08 right finger shaper performs scoring, trimming, shaping and gluing on right end of workpiece.
- 6 Workpieces feed to roller table automatically.
- 7 Operator places workpieces in hopper.
- 8 Workpieces feed one by one automatically.
- 9 Workpieces travel forward for cutting to length.
- 10 Finger assembly is performed by a powerful hydraulic system.
- 11 Final product out-feed on staged platform.



TURN YOUR
WOOD WASTE INTO
**VALUABLE
MATERIAL**



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